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TITLE : ADHESIVE FLUORINE POLYMER AND LAMINATINGS THEREFROM

ABSTRACT : PURPOSE: To obtain the title polymer which comprises a specific graft copolymer and a tetrafluoroethylene-ethylene copolymer and is useful in laminated films because of its high adhesion, excellent chemical resistance, weather resistance and surface characteristics.

CONSTITUTION: The objective polymer comprises (A) a graft polymer prepared by grafting (i) an acrylonitrile-styrene copolymer onto (ii) an ethylene-glycidyl methacrylate-maleic anhydride terpolymer and (B) a tetrafluoroethylene-ethylene copolymer where the amount of the component A is recommendably 0.2 to 5 pts.wt. per 100 pts.wt. of the component B.

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